

**ANADROMOUS WATERS CATALOG/ATLAS  
CORRECTION FORM**

CORRECTION TO: ATLAS ✓

CATALOG ✓

REGION: Southeast

MAP: Skagway AZ NE and Skagway AZ

WATERWAY NUMBER: 115-32-10300-2014-3013

DESCRIBE CHANGE(S): Deleted stream

CHANGE REQUESTED BY : Ed Weiss

12/10/97

DATE

DRAFTED/DIGITIZED BY: J. Arone

12/10/97


DATE

REVISION CODE: D-2

NOMINATION NUMBER: 98-175



State of Alaska  
Department of Fish and Game  
Nomination for Waters  
Important to Anadromous Fish

Region **SOUTHEAST** 

USGS Quad **Skagway A-2 NE**

Anadromous Water Catalog Number of Waterway **115-32-10300-2014**

Name of Waterway  ☐ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☒ Correction ☐ Backup Information

For Office Use

Nomination # <b>98 175</b>	<i>Jonas Anderson</i> Regional Supervisor	<b>10-31-97</b> Date
Revision Year: <b>98</b>	<i>Ed Wain</i> AWC Project Biologist	<b>11/17/97</b> Date
Revision to: Atlas _____ Catalog _____	<i>2. J. J. J.</i> Drafted	<b>12/10/97</b> Date
Both <b>X</b>		
Revision Code: <b>C-5</b>		

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Dolly Varden char	6/19 & 6/20/97		4		<input checked="" type="checkbox"/>
Cutthroat trout	6/19 & 6/20/97		10		<input checked="" type="checkbox"/>
Dolly Varden char	6/12 & 6/13/97		3		<input checked="" type="checkbox"/>
Cutthroat trout	6/12 & 6/13/97		1		<input checked="" type="checkbox"/>
Coho salmon	6/12 & 6/13/97		4		<input checked="" type="checkbox"/>

**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

**Comments:** Baited minnow traps were set in conjunction with DOT repaving and culvert replacement activities in 1998. Fish were caught above and below the highway culvert. This stream drainage has been changed since inclusion in the catalog/atlas. The original highway culvert is now blocked on the uphill side with debris and a fill pad on the downhill side. The stream flows in the highway ditch for approximately 110 meters before entering a culvert. There is a gravel substrate, 2' to 5' wide, with less than 3% gradient. Anadromous fish habitat ends as indicated, at a steep cascading falls. Water body location was determined to extent possible using 1995 airphotos, latest anadromous fishes atlas, and foot survey.

ALASKA DEPT. OF  
FISH & GAME

Name of Observer (please print)

Michael Gaede - Fisheries Biologist

Date: **10/27/97**

Signature: *Michael Gaede*

NOV 05 1997

Address:

ADF&G Sport Fish Division

PO Box 330 Haines, Alaska 99827

REGION II  
HABITAT AND RESTORATION  
DIVISION

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: *Clayton R. Howells*

Revision 11/96



[illegible][illegible]



1997  
Minnow Trap Results

\* 2 traps set per culvert - 1 per each side of road (Above/Below culvert)

# Haines Hwy Culverts

CULVERT #	LOCATION	DATE	Trap IN	Trap OUT	# Fish	Fish OBSERVED	Comments
29	4 mile West end of Airport	5/23	14:15	16:09	1 coho (A)	6 A	Existing culvert is perched
28	Airport highway sign	5/23	14:23	16:14	Ø	Ø	
27	E. of Airport Drive Rd	5/23	14:41	16:20	5 coho A 4 coho B	3 A 2 B	Perched culvert - slight
26	W. of Airport Access GATE	6/12	14:56	-	Ø	no	Perched culvert - DRY
25	E. " " "	6/12	15:06	12:11	1 Dolly A 8 coho B	no	PERCHED CULVERT
23	End of Runway	6/12	15:11	-	Ø	no	Standing H <sub>2</sub> O - DRY
22	Weather Measure Sta	6/12	15:16	12:18	1 Dolly 4 CT 6 coho B	no	Perched Culvert - step post above
20	Burlett's Roadside House (N)	6/12	15:39	12:25	3 Dolly A 2 dolly B	3 B	Nicely bedded culvert
19	1 <sup>st</sup> Drive Past House	6/12	15:44	-	Ø	no	Dry
18		6/12	15:54	12:30	Ø	no	Perched Culvert - Fluffy but shallow
17	Loomis Property	6/12	16:58	12:33	4 coho CT (B) 3 Dolly 10 CT 4 Dolly A	5 A	CUTTTHROAT STREAM
15	Hess DRIVEWAY	6/13	12:50	15:48	Ø (12)	no	Flowing but Shallow
14	Jones Sub	6/13	12:54	15:50	Ø	no	Good looking stream below road
13	Jones Sub	6/13	12:57	15:55	2 dolly B	no	Perched Culvert
12	EZ Mechanical	6/13	13:07	16:02	Ø	no	PERCHED CULVERT - No Flow
11	2 mile Gravel Pit House	6/13	13:12	16:05	Ø	Yes	Perched Culvert
10	Amway Prop.	6/19-20	15:15	08:39	1 CT / 1 coho (B)	no	Perched Culvert too shallow above
9	Amway Driveway	6/19-20	15:34	08:41	1 CT 1 Dolly (A) 7 CT 2 coho (B)	no	Good looking stream
7	W. Piedad Rd	6/19-20	15:40	08:49	Ø	Ø	too shallow above - Standby water below
6	Piedad Rd / Floreski Well	6/19-20	15:57	08:54	1 CT - 3 Dolly (A) Small Fly (B)	Shallow - Altered stream - Short Reach	
5	E. Piedad Rd	6/19-20	16:00	09:13	1 Dolly - 1 coho (B)	Perched - No flow	Stand H <sub>2</sub> O (B)
1 & 3	Sawmill CK						
24	E. Airport Access Rd.	7/16	0929	-	-	no	Very low H <sub>2</sub> O flows - too shallow to trap
21	W. Burlett's House	7/16	0946	-	-		No flow - end of culvert buried
16	E. Loomis Driveway	7/16	0954	-	-		Does not exist - buried under driveway
8	Below White House	7/16-17	1012	0818	Ø		low flow - drains into wetland marsh
4	Floreski Property	7/16	1023	-	-	no	Perched - DRY

missed culverts